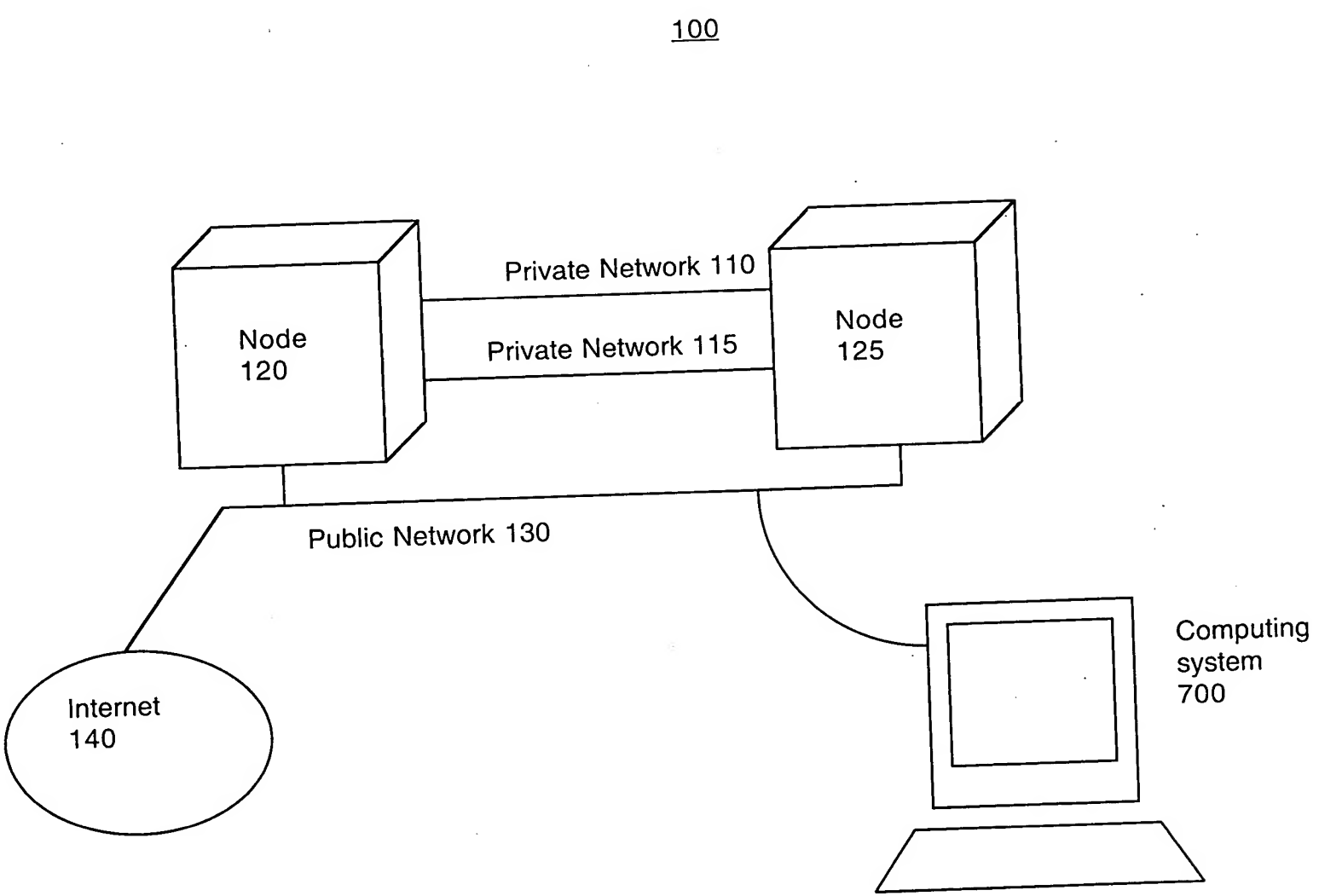
100
Private Network 110
Private Network 115
Node
120
Node
125
Public Network 130
Internet
140
Computing
system
700

Figure 1

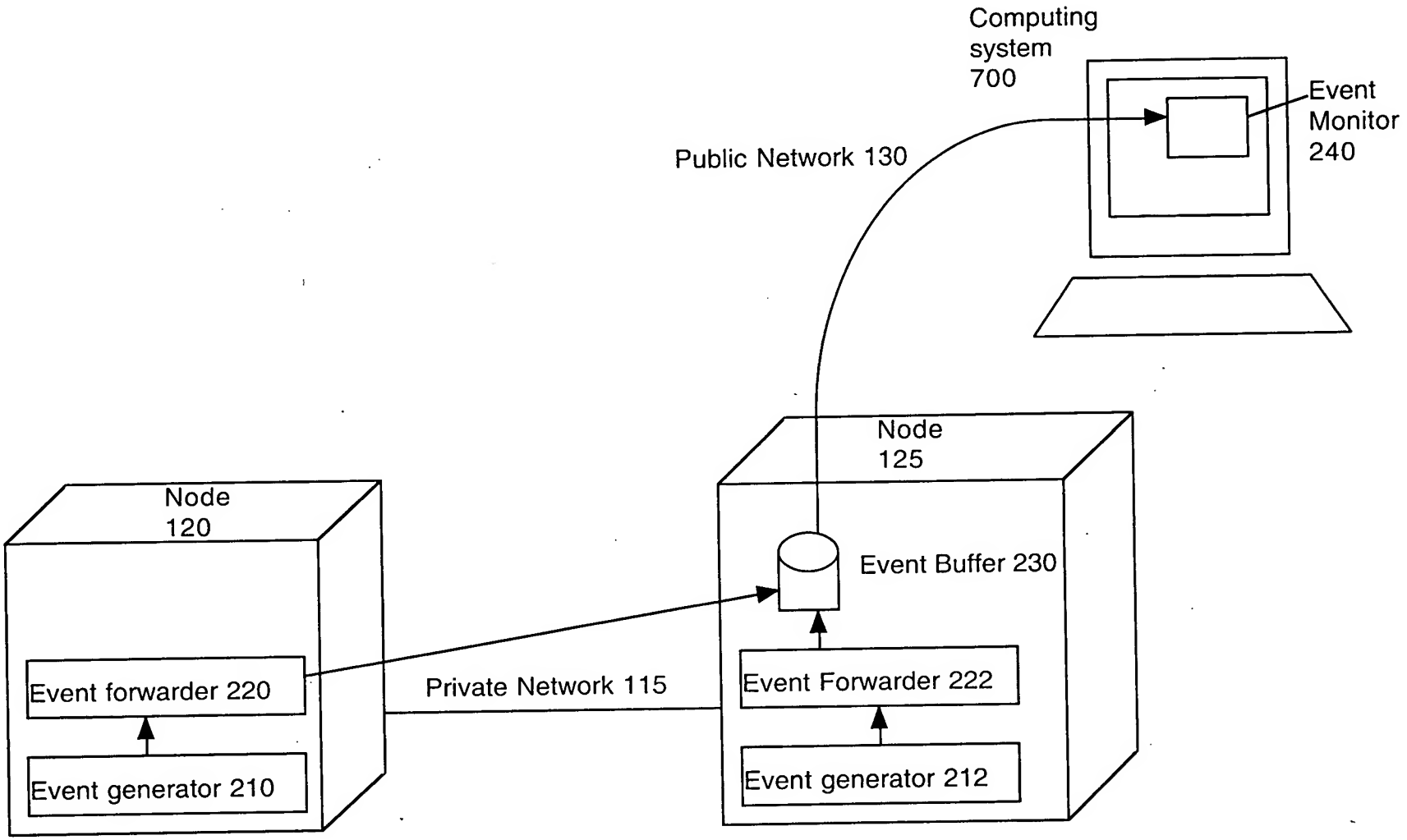
Computing system 700
Event Monitor 240
Public Network 130
Node 125
Node 120
Event Buffer 230
Event forwarder 220
Private Network 115
Event Forwarder 222
Event generator 210
Event generator 212

Figure 2

300
Banner 310
Event Monitor 240
Cluster Information 315
Navigation Tree 320
Content Frame 330
Adapter Status 340

Figure 3

400

Event Buffer 230

number (415)	Event (425)
100	new adapter added
101	node offline
102	adapter reconfigured
103	node online
104	Etc....
105	Etc....

FIG. 4

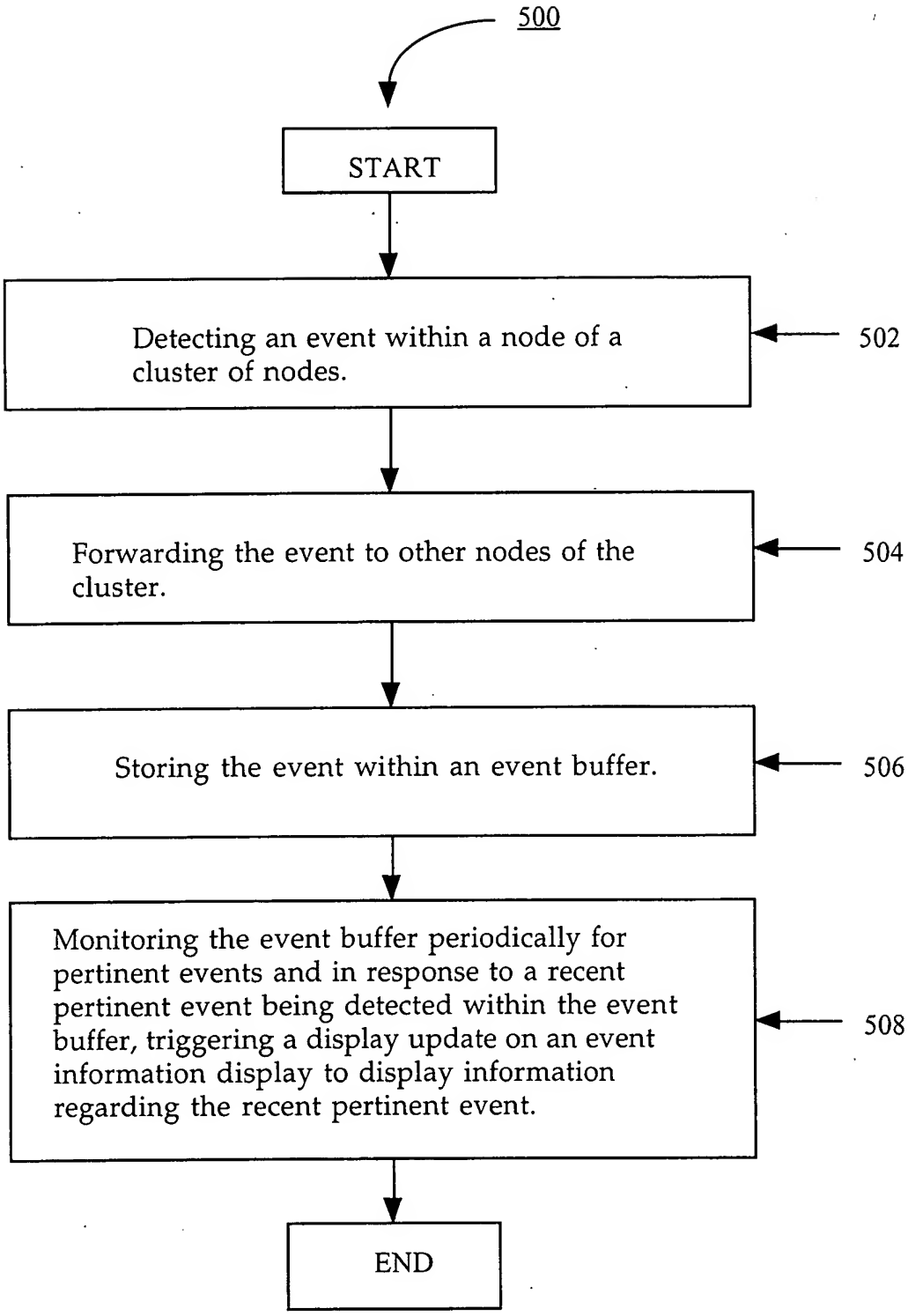
500
START
Detecting an event within a node of a cluster of nodes.
502
Forwarding the event to other nodes of the cluster.
504
Storing the event within an event buffer.
506
Monitoring the event buffer periodically for pertinent events and in response to a recent pertinent event being detected within the event buffer, triggering a display update on an event information display to display information regarding the recent pertinent event.
508
END

Figure 5

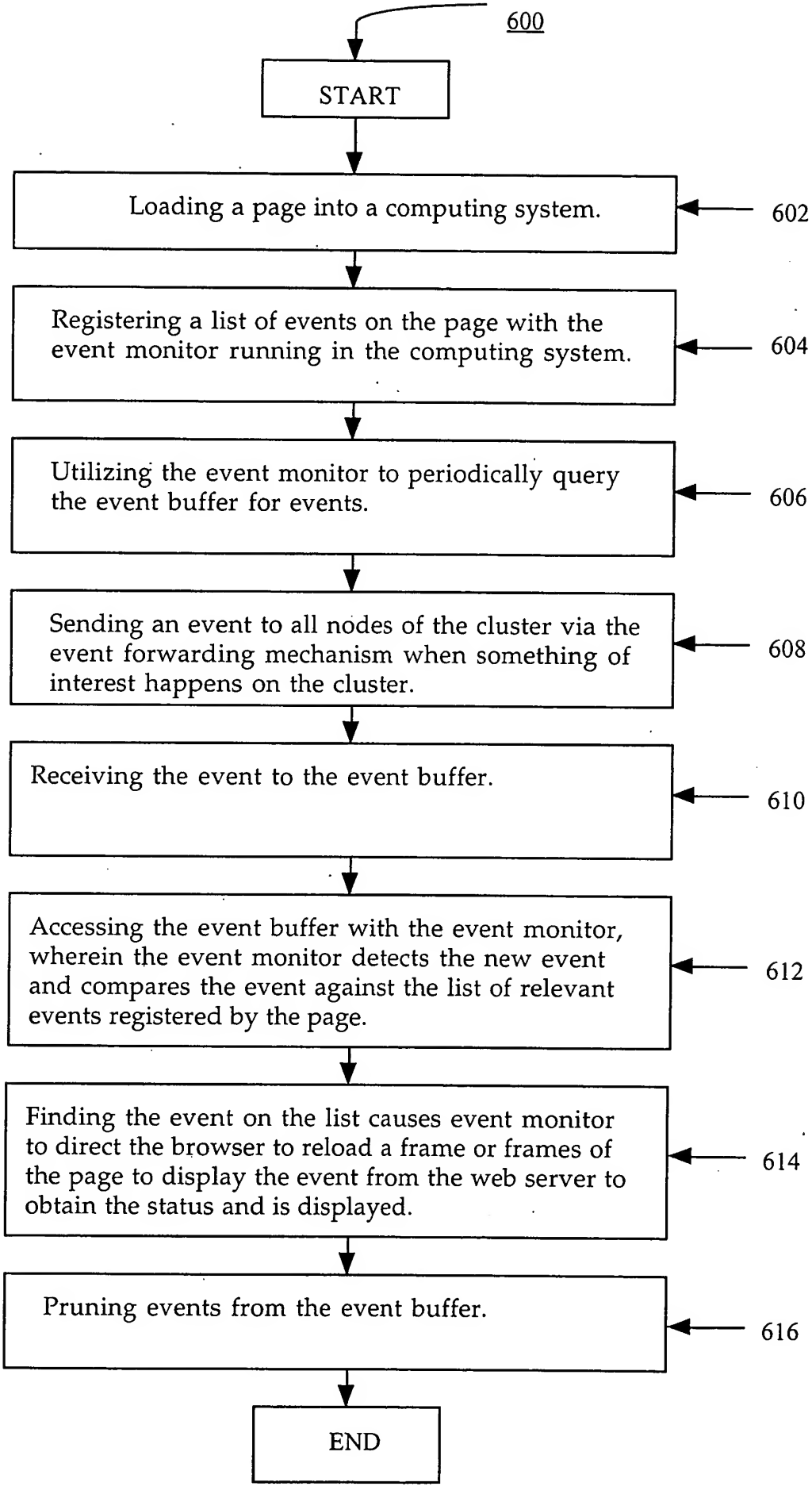
600
START
Loading a page into a computing system.
602
Registering a list of events on the page with the event monitor running in the computing system.
604
Utilizing the event monitor to periodically query the event buffer for events.
606
Sending an event to all nodes of the cluster via the event forwarding mechanism when something of interest happens on the cluster.
608
Receiving the event to the event buffer.
610
Accessing the event buffer with the event monitor, wherein the event monitor detects the new event and compares the event against the list of relevant events registered by the page.
612
Finding the event on the list causes event monitor to direct the browser to reload a frame or frames of the page to display the event from the web server to obtain the status and is displayed.
614
Pruning events from the event buffer.
616
END

Figure 6

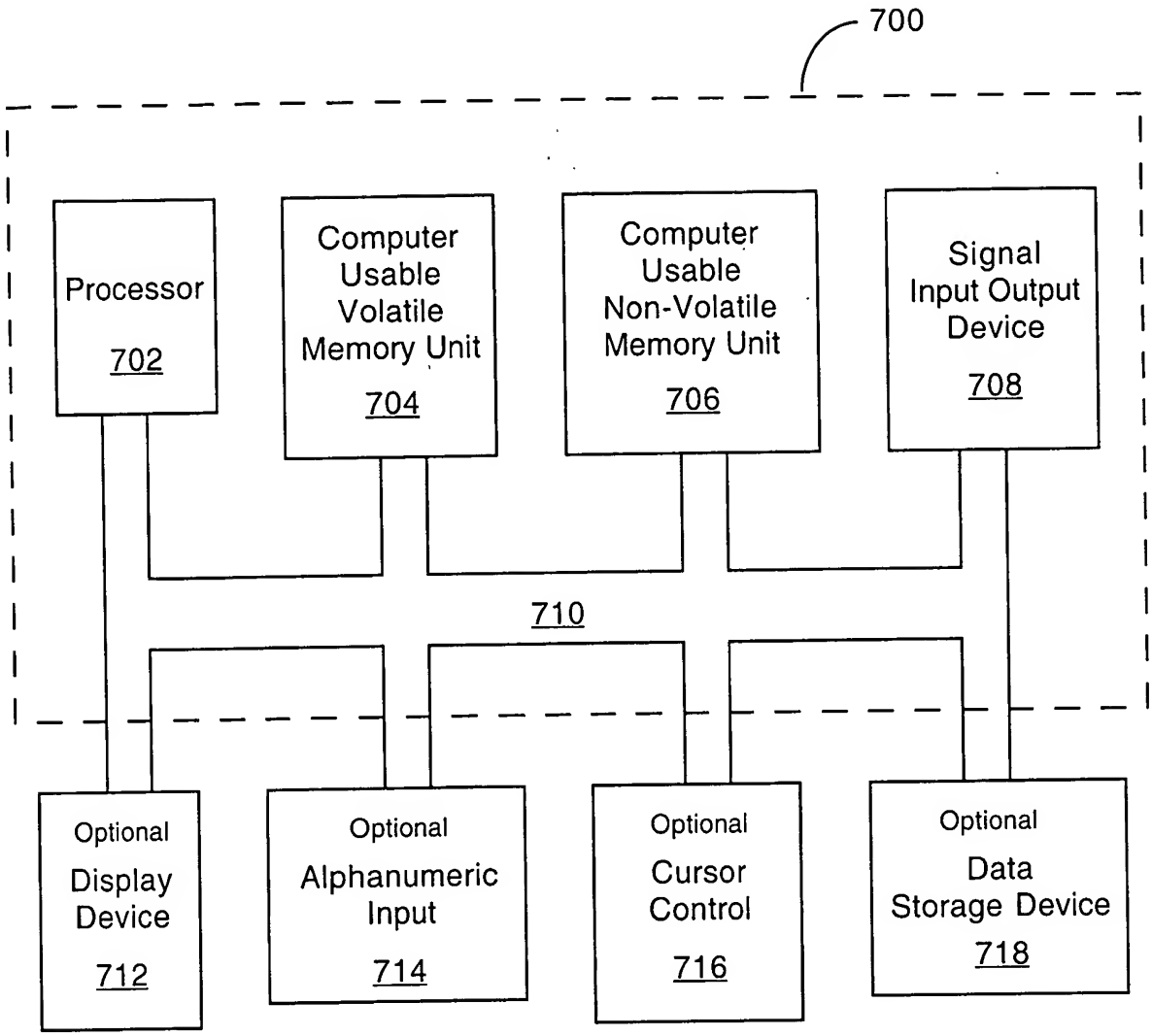
700
Processor
702
Computer Usable Volatile Memory Unit
704
Computer Usable Non-Volatile Memory Unit
706
Signal Input Output Device
708
710
Optional
Display Device
712
Optional
Alphanumeric Input
714
Optional
Cursor Control
716
Optional
Data Storage Device
718

Fig. 7